Saskatchewan Agriculture and Food

Crop Report for the Week of June 4, 2007

ISSN 0701 7065
Report Number 9, June 4, 2007

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1 Year Ago

Eighty-eight per cent of the 2006 crop was seeded, ranging from 98 per cent in the southwest to 73 per cent in the northeast.

Over 75 per cent of all crops were rated in good to excellent condition.

Flooding caused the most damage to crops. Other sources of damage included wind, drought, hail, insects, disease, and gophers.

Saskatchewan Crop Insurance Corporation Crop Report – June 2007

Saskatchewan Crop Insurance reminds customers of the following important deadlines:

- Full yield-loss coverage becomes effective on winter wheat and fall rye that will be grazed and/or cut for feed on June 10.
- The deadline for planting processing and table variety potatoes is June 10. The deadline for planting seed variety potatoes is June 15.
- Under the Forage Establishment Benefit Option, June 20 is the seeding deadline for acres seeded in 2007.
- June 20 is the deadline to submit Establishment Benefit claims.
- Crop Insurance will not accept yield-loss liability for any spring crops seeded after June 20. However, in most areas, crops must be seeded before this deadline to be expected to mature. To be insurable, any seeded crop is expected to reach a reasonable level of maturity before the first fall frost date in the area. Full coverage for yield-loss on established spring and fall-seed crops begins on June 21.
- Seeded Acreage Reports on all crops are due June 25. Customers who fail to submit or are late in submitting their reports may be assessed a penalty and, if necessary, an adjuster will visit their farm to gather the required information at an additional charge.
- Customers are also asked to complete their Stored Grain Declaration form by June 25. Forms were mailed to customers along with their Seeded Acreage Report packages in May. Blank forms are available at www.saskcropinsurance.com under Forms.
- June 25 is the deadline to submit Unseeded Acreage claims.
- June 30 is the deadline to seed greenfeed crops covered by Forage Insurance. It is also the deadline to submit all Greenfeed Establishment claims.

Saskatchewan farmers have seeded 85 per cent of the 2007 crop, which is up from 75 per cent the previous week but below the five-year (2002-2006) average of 91 per cent, according to Saskatchewan Agriculture and Food's weekly crop report.

Crops are generally emerging well. Approximately 75 per cent of crops that have emerged are rated in good to excellent condition.

Seeding Progress in SK	
per cent seeded	All Crops

There was limited progress made with fieldwork in many areas of the province due to wet and/or windy weather. Crop reporters indicated seeding plans may change, as seeding operations were again delayed by rain. All eastern crop districts in the province show less seeding progress than at this

June 3/07	85
5-year Avg. (2002-06)	**91**
June 4/06	88
June 5/05	93
June 6/04	90
Jun 1/03	91
Jun 2/02	92

time last year.

Topsoil moisture conditions on crop land improved in most areas of the province. Crop reporters rated 18 per cent of crop land as having surplus topsoil moisture, compared to 23 per cent last week. Reporters in the northeastern part of the province rated 64 per cent of the crop land in a surplus topsoil moisture situation, as compared to 83 per cent last week, and east central reporters rated one-third of crop land in their area as having surplus topsoil moisture, down from 37 per cent a week ago. As a whole, 80 per cent of the province's crop land has adequate topsoil moisture. For hay and pasture land, reporters rated 83 per cent as having adequate moisture, up from 77 per cent last week.

Flooding was the main source of crop damage during the past week. Gophers, flea beetles, cutworms, wire worms, leaf diseases, and wind also contributed to crop damage.

Seeding Progress by Crop District

CD	June 3/07	June 4/06
1a	87	97
1b	84	89
2a	92	95
2b	95	96
3an	95	96
3ase	94	96
3asw	85	96
3bn	95	97
3bs	94	98
4a	98	99
4b	99	99
5a	86	77
5b	59	58
6a	88	90
6b	93	93
7a	98	97
7b	98	96
8a	44	56
8b	66	85
9ae	40	79
9aw	88	89
9b	93	90
Prov.	85	88

South eastern Saskatchewan
(Crop Districts 1, 2, & 3ase)

Last week started off cool in the southeast and then turned warmer. An average of 15 mm of precipitation was reported, ranging from an average low of 8 mm reported in Crop District (CD) 2b, to an average high of 32 mm reported in CD 3ase. Some alfalfa fields in CD 2a are showing damage from earlier frosts.

Reasonable seeding progress was made this past week to bring the southeast seeding completion up to 91%. Regional reports vary from 84 to 95% complete.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 96%; Fall Rye – 90%; Spring Wheat – 96%; Durum – 97%; Oats – 86%; Barley – 92%; Triticale – 100%; Flax – 85%; Canola – 82%; Mustard – 88%; Sunflowers – 71%; Lentils – 88%; Peas – 95%; Canary seed – 99%; and Chickpeas – 98%.

Topsoil moisture conditions on crop land improved during the past week. Reporters indicated that 90% of the crop land had adequate moisture, compared with 79% last week. The gains were made from surplus moisture drying up. For hay and pasture land, reporters rated topsoil moisture conditions as adequate on 95% of the land, similar to last week.

Flooding damaged crops in all CD's except CD 2b. Localized frost damage was reported in all areas except CD 3ase. CD 1 reported damage from cutworms and flea beetles; CD 2 reported damage from flea beetles and gophers; and CD 3ase reported damage from flea beetles, gophers, and tan spot. Some crops are yellowing from the stress of excess moisture. Some areas in the northern part of CD 1b are struggling with soft roads, saturated ground, and sprayers rutting up the fields. Some fields have heavy weed growth.

Farmers are spraying crops as weather conditions permit. Grass growth is slow due to frosts and cool weather.

South western Saskatchewan
(CDs 3asw, 3an, 3b, & 4)

Many areas in the southwest started off cool with welcome moisture this past week, and then turned warm by the weekend. An average of 16 mm of precipitation was reported, ranging from an average low of 8 mm reported in CD 3an, to an average high of 21 mm reported in CD 3asw. Over 80 mm was reported in the Big Beaver area. Damage from flooding, including crop drown-out, was reported in CDs 3asw and 3bs. Wind damage was reported in CDs 3asw and 4a. Frost damage was reported in the Limerick area. There could be some frost damage to alfalfa in the Elrose area.

Some seeding progress brought the southwest seeding completion up to 94%. Crop District averages vary between 85 and 99% complete.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 77%; Fall Rye – 88%; Spring Wheat – 95%; Durum – 96%; Oats – 90%; Barley – 97%; Triticale – 99%; Flax – 99%; Canola – 93%; Mustard – 91%; Lentils – 94%; Peas – 97%; Canary seed – 94%; and Chickpeas – 95%.

Topsoil moisture conditions on crop land improved during the past week. Reporters indicated that 93% of the crop land had adequate topsoil moisture, compared with 89% last week. For hay and pasture land, reporters rate 88% as having adequate topsoil moisture conditions, compared with 80% last week. The Admiral area is looking for more rain.

Gophers damaged crops in every crop district except CD 3an. They are eating emerging crops. Some re-seeding has been done in the Swift Current area. Damage from insects came from wire worms in the Spring Valley area and cutworms in the Stewart Valley area. (*does this mean that worms prefer Valleys?!)*

Farmers are spraying crops, chemfallowing, rock picking, broadcasting fertilizer, rolling pulse land, shooting gophers, and summerfallowing. North of Maple Creek, there was some aerial spraying for worms on elm trees.

Ninety per cent of the fall rye is headed out in the Elrose area. Winter wheat is in the shotblade stage in the Maple Creek area.

East central Saskatchewan
(Crop Districts 5 & 6a)

The east central region was cool at the beginning of the past week, and turned warmer as the week progressed. An average of 16 mm of precipitation was reported, ranging from an average low of 14 mm reported in CD 6a, to an average high of 21 mm reported in CD 5b. Over 50 mm of rain was reported in the Okla area. Flooding damage was reported in many areas, and crops are being drowned out in low-lying areas. Frost damage was reported in the Veregin, Fosston, Lumsden, and Bethune areas. Wind damaged fall rye and winter wheat in the Leroy area.

The east central region saw double digit seeding progress last week, bringing seeding completion up to 78%. Regional reports vary between 59 and 88% complete. Some farmers are changing seeding plans because of wet soil conditions. One-quarter or more of some fields cannot be seeded because of excess moisture.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 93%; Fall Rye – 95%; Spring Wheat – 76%; Durum – 91%; Oats – 75%; Barley – 82%; Triticale – 100%; Flax – 85%; Canola – 67%; Mustard – 88%; Sunflowers – 100%; Lentils – 91%; Peas – 80%; Canary seed – 94%; and Chickpeas – 100%.

Topsoil moisture conditions on crop land improved slightly during the past week with a slight drying to the surplus areas. Reporters indicate that 67% of crop land has adequate moisture, compared to 63% last week. For hay and pasture land, reporters indicate that 73% is in an adequate topsoil moisture situation, compared to 64% last week. Farmers were getting stuck in the Leroy, Kuroki and Quill Lake areas.

Flea beetle damage was reported in several locations in CD 5. Leaf disease was reported in the Saltcoats area on spring cereals, and on winter wheat in the Stockholm and Saltcoats areas. Crop damage from mud hens was reported in the Fosston area. Many fields have heavy weed pressure.

Farmers are spraying early-seeded crops. In some areas, farmers are pre-working in an effort to dry the land so seeding can be done.

West central Saskatchewan
(Crop Districts 6b & 7)

West central regions started off cool this past week, warming up by the end of the week. An average of 24 mm of precipitation was reported for the region, ranging from an average low of 21 mm reported in CD 7a, to an average high of 27 mm reported in CD 7b. Over 40 mm was reported in the Arelee and Battleford areas. Damage from flooding was reported in several areas in CDs 6b and 7b. Frost damage was reported in the Hanley and Cando areas.

Some seeding progress was made this past week to bring west central seeding completion up to 96%. Crop

District reports vary between 93 and 98% complete. Some early canola was being re-seeded in the Langham and Kerrobert areas due to poor emergence and frost damage.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 82%; Fall Rye – 90%; Spring Wheat – 98%; Durum – 99%; Oats – 99%; Barley – 98%; Triticale – 92%; Flax – 95%; Canola – 89%; Mustard – 92%; Sunflowers – 100%; Lentils – 98%; Peas – 98%; Canary seed – 99%; and Chickpeas – 100%. In some areas, the alfalfa is not doing as well because of previous frost damage.

Topsoil moisture conditions on crop land improved during the past week with the amount of land in a short moisture situation decreasing. Reporters indicated that 95% of crop land had adequate topsoil moisture, up from 89% the previous week. For hay and pasture land, 99% is rated as having adequate topsoil moisture, up from 91% the previous week.

Farmers are doing in-crop spraying and chemfallow, and hauling grain.

North eastern Saskatchewan
(Crop Districts 8 & 9ae)

A cool, wet week turned warm and dry in the northeast during the past week. An average of 20 mm of precipitation was reported, ranging from an average low of 16 mm reported in CD 8a, to an average high of 30 mm reported in CD 9ae. There was flooding damage to crops reported in every region. Frost was reported in the Tisdale area. Some crops have started to rot in the saturated soil in the Porcupine Plain area.

Some seeding progress was made this past week to bring the northeast seeding completion up to 52%. Crop District reports vary between 40 and 66% complete. Producers in the wettest areas are not expecting to seed all of their land this spring. Reporters indicate that there may be more summerfallow acres than first expected. Some farmers do not have anything planted yet.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 51%; Fall Rye – 27%; Spring Wheat – 53%; Durum – 75%; Oats – 60%; Barley – 47%; Flax – 46%; Canola – 60%; Mustard – 47%; Lentils – 47%; Peas – 68%; Canary seed – 65%; and Chickpeas – 45%. Crops were having some difficulty emerging in the muddy and crusted soil.

Topsoil moisture conditions on crop land did dry some during the past week. Reporters said 36% of the crop land had adequate moisture, up from 17% last week. For hay and pasture land, 45% has adequate topsoil moisture, compared to 36% last week. The balance of the land is in a surplus moisture condition.

Flea beetles damaged canola in the Porcupine Plain area. Farmers were doing some light cultivating and harrowing in an effort to help dry their wet fields.

Farmers continue to try to do pre-seeding spraying.

North western Saskatchewan
(Crop Districts 9aw & 9b)

The northwest had generally good weather last week. An average of 22 mm of precipitation was reported across the region, ranging from an average low of 16 mm reported in CD 9b, to an average high of 29 mm reported in CD 9aw. Almost 60 mm was reported in the Shellbrook area, and almost 50 mm was reported in the North Battleford area. Flooding damage to crops occurred in several locations in CD 9aw. Frost was reported in the Lloydminster area. Wind damaged crops in the North Battleford area. Heavy rains compacted the soil in the Shellbrook area, making emergence difficult.

The northwest made the most seeding progress again during the past week, bringing seeding completion up to 91%. Crop district reports vary between 88 and 93% complete. In some areas, parts of fields are not expected to be seeded, and what does get seeded will likely go for feed grain. In the Turtleford area, some winter-killed fall rye areas have been re-seeded.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 90%; Fall

Rye – 93%; Spring Wheat – 89%; Durum – 95%; Oats – 82%; Barley – 90%; Flax – 95%; Canola – 85%; Mustard – 90%; and Peas – 92%.

Topsoil moisture conditions on crop land deteriorated slightly during the past week as the surplus moisture area increased in size. Eighty-nine per cent of the crop land and 92% of the hay and pasture land are indicated to have adequate topsoil moisture, compared with 90% and 89% respectively last week.

Gophers are damaging crops in the North Battleford area. Flea beetles are damaging canola crops in the Dorintosh area, and some spraying has begun.

Some weed spraying has also begun. There is a heavy growth of weeds and wild oats.

Saskatchewan Crop Conditions, June 3, 2007

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	27	17	20	30	15	20	26	
% good	58	72	65	66	65	65	72	
% fair	11	10	13	4	17	13	2	
% poor	4	1	2	0	3	2	0	
% very poor	0	0	0	0	0	0	0	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	15	12	21	11	29	26	35	23
% good	70	63	68	70	64	65	60	74
% fair	13	21	9	19	6	7	5	3
% poor	1	4	2	0	1	2	0	0
% very poor	1	0	0	0	0	0	0	0

Tables

Weekly Rainfall Summary (PDF)

Crop Districts Maps

Weekly Rainfall Summary (PDF)

- Weekly Rainfall
- Cumulative Rainfall
- Crop Land Topsoil Moisture Conditions
- Hay and Pasture Topsoil Moisture Conditions
- Crop Damage (Flooding) by R.M.

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Weekly Rainfall Summary

(in millimeters)

for the week ending June 2, 2007

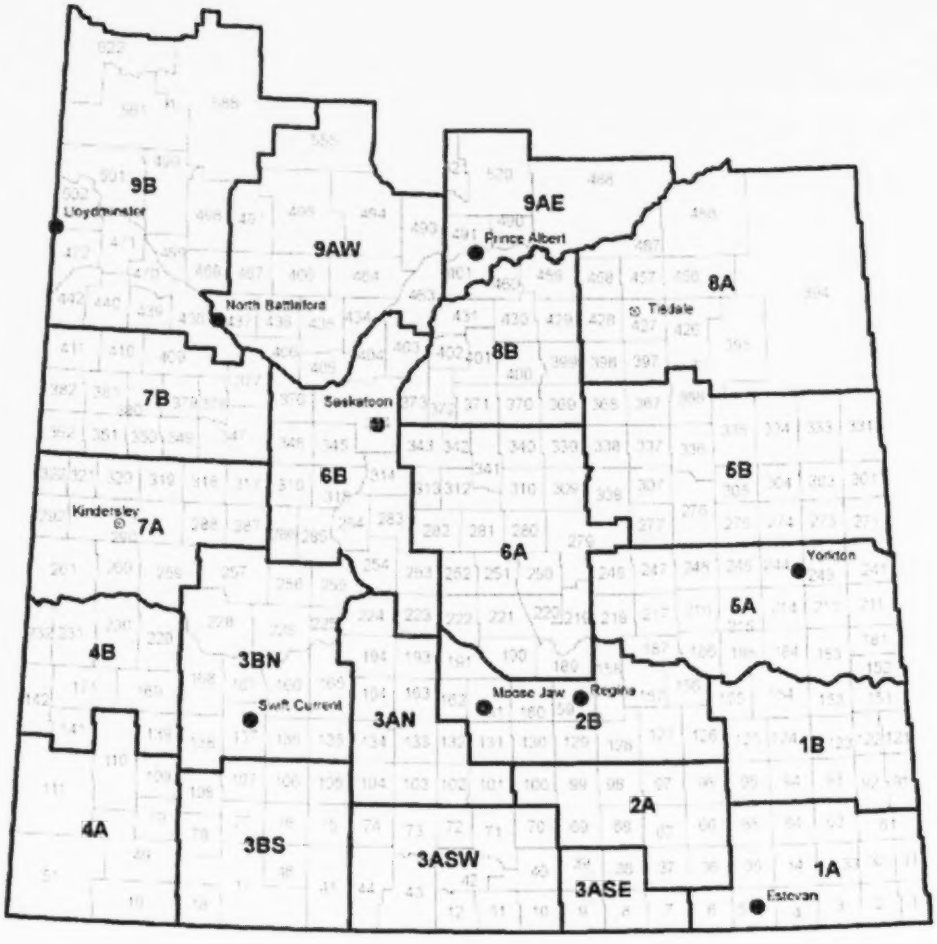
Crop Dist.	Municipality No.	Name	Past Week	Since April 1
1A	2	Mount Pleasant	33	136
	3	Enniskillen	27	116
	33 B	Moose Creek	27	121
	34	Browning	28	126
	35	Benson	2	93*
	63 A	Moose Mountain	16	101*
	64	Brock	23	140
	65	Tecumseh	15	103
1B	91	Maryfield	10	83
	92 A	Walpole	8	117
	93	Wawken	15	133
	94	Hazelwood	11	144
	95	Golden West	2	114
	121	Moosomin	6	157
	122	Martin	8	146*
	123	Silverwood	6	117
	124	Kingsley	22	160
	125	Chester	NIL	105
	151 A	Rocanville	12	167
	151 B	Rocanville	7	144
	153	Willowdale	8	140
	154	Elcapo	30	156
	155	Wolseley	7	125
2A	66	Griffin	15	38
	67	Weyburn	25	111
	68	Brokenshell	24	117
	69	Norton	18	120
	97	Wellington	4	94
	99	Caledonia	14	148
2B	127	Francis	3	113
	128	Lajord	3	76
	129	Bratt's Lake	10	79
	131	Baildon	8	109
	156 B	Indian Head	9	112
	157	South Qu'appelle	22	114
	158	Edenwold	12	95
	160	Pense	3	84
	161	Moose Jaw	6	106
	191	Marquis	6	94
3ASE	38 A	Laurier	26	135
	38 B	Laurier	27	129
	39 A	The Gap	36	112
	39 B	The Gap	39	150
3ASW	10	Happy Valley	84	213
	12	Poplar Valley	20	125
	40	Bengough	41	184
	42	Willow Bunch	12	136
	43 A	Old Post	16	137
	43 B	Old Post	11	101
	44	Waverley	10	99
	70	Key West	10	132
	71 A	Excel	11	173
	73 A	Stonehenge	8	97
	73 B	Stonehenge	14	121
3AN	101 B	Terrell	6	121
	102	Lake Johnston	4	102
	103	Sutton	11	160
	132	Hillsborough	3	97
	193	Eyebrow	18	116
3BS	17 A	Val Marie	9	98
	17 B	Val Marie	9	101
	45	Mankota	7	109
	75 A	Pinto Creek	8	89
	75 B	Pinto Creek	2	93
	76 A	Auvergne	10	83
	76 B	Auvergne	10	105
	77	Wise Creek	9	99
	78 A	Grassy Creek	18	134
	78 B	Grassy Creek	13	120
	78 C	Grassy Creek	20	125
	105	Glenbain	17	143
	106	Whiska Creek	5	105
	108	Bone Creek	13	87
3BN	138	Webb	24	77
	165	Morse	1	16*
	166	Excelsior	10	45
	167	Sask. Landing	32	84
	225	Canaan	8	65
	226	Victory	21	77
	228 A	Lacadena	16	92
	228 B	Lacadena	28	76
	257	Monet	24	72
4A	19	Frontier	21	127
	49 A	White Valley	2	95
	49 B	White Valley	7	119
	51	Reno	8	99
	79	Arlington	18	122
	109 A	Carmichael	16	92
	109 B	Carmichael	30	112
	110	Piapot	28	88
	111 A	Maple Creek	18	70
	111 B	Maple Creek	26	86
4B	139	Gull Lake	19	65
	141	Big Stick	22	83
	142	Enterprise	11	90
	169	Pittville	17	68
	231	Happyland	16	65
	232	Deer Forks	18	57
5A	183	Fertile Belt	10	116
	185	Mcleod	12	110
	186	Abernethy	6	93
	187	North Qu'appelle	7	71
	211	Churchbridge	19	99
	213	Saltcoats	12	95
	216 A	Tullymet	22	95
	241	Calder	15	77
	243	Wallace	36	120
	245 A	Garry	20	122
	245 B	Garry	14	92
	246	Ituna Bon Accord	16	106
	247	Kellross	13	109
	248	Touchwood	5	61
5B	271	Cote	7	80
	273	Sliding Hills	6	79
	275 A	Insinger	15	99
	276	Foam Lake	35	126
	277	Emerald	21	84
	304	Buchanan	39	132
	307	Elfros	28	121
	335	Hazel Dell	54	142
	336	Sasman	21	120
	337	Lakeview	8	89
	338	Lakeside	4	75
	366 B	Kelvington	15	90
	367 A	Ponass Lake	18	93
6A	189	Lumsden	17	113
	190 A	Dufferin	9	68
	190 B	Dufferin	13	72
	190 C	Dufferin	7	77
	220	Mckillop	9	68
	221	Sarnia	11	91
	222	Craik	23	92
	251	Big Arm	21	90
	252	Arm River	20	74
	279 A	Mount Hope	2	59
	279 B	Mount Hope	8	83
	282	Mccraney	26	57
	309	Prairie Rose	13	88
	312	Morris	15	44
	313	Lost River	10	57
	339 B	Leroy	11	70
	340 A	Wolverine	20	69
	340 B	Wolverine	18	62
	341	Viscount	13	46
	343	Blucher	16	50
6B	254	Loreburn	10	54
	283	Rosedale	8	54
	284	Rudy	20	71
	285	Fertile Valley	25	74
	286	Milden	22	81
	314	Dundurn	12	78
	344	Corman Park	32	64
	345	Vanscoy	33	66
	346	Perdue	34	71
	376 A	Eagle Creek	41	77
	376 B	Eagle Creek	25	58
	403	Rosthern	25	46
7A	259	Snipe Lake	19	76
	288	Pleasant Valley	25	72
	292	Milton	6	65
	317 A	Marriott	22	47*
	317 B	Marriott	17	45
	318 A	Mountain View	24	53
	318 B	Mountain View	34	60
	320	Oakdale	18	93
	321	Prairiedale	20	103
7B	347 A	Biggar	37	60
	350 A	Mariposa	59	107*
	350 B	Mariposa	42	79
	351	Progress	NIL	41*
	352	Heart's Hill	10	60
	378 A	Rosemount	32	66
	378 B	Rosemount	30	53
	379	Reford	32	63
	381	Grass Lake	26	65
	382	Eye Hill	23	79
	409	Buffalo	43	72
8A	395	Porcupine	21	113
	397	Barrier Valley	20	95
	398	Pleasantdale	22	122
	428	Star City	15	84
	456	Arborfield	NIL	107
	457	Connaught	24	123
	458	Willow Creek	23	87
	486	Moose Range	5	81
	487	Nipawin	17	85
8B	369	St. Peter	17	64
	370	Humboldt	20	59
	371	Bayne	19	59
	372	Grant	21	58
	402	Fish Creek	27	55
	429 B	Flett's Springs	26	91
	430 A	Invergordon	21	75
	431	St. Louis	14	46
9AE	488	Torch River	32	99
	520	Paddockwood	29	78
9AW	406	Mayfield	24	58
	435	Redberry	33	63
	436	Douglas	20	50
	463	Duck Lake	30	54
	464	Leask	15	63
	466	Meeting Lake	23	37*
	467	Round Hill	40	59
	493	Shellbrook	59	105
	494	Canwood	21	56
	496	Spiritwood	31	81
	497	Medstead	20	41
9B	438	Battle River	47	76
	442	Manitou Lake	41	65
	498 A	Parkdale	28	64
	498 B	Parkdale	17	51
	499	Mervin	4	73
	501 A	Frenchman Butte	6	76
	501 B	Frenchman Butte	6	66
	501 C	Frenchman Butte	1	86
	502	Britannia	8	85
	561	Loon Lake	11	59
	588 A	Meadow Lake	5	55
	588 C	Meadow Lake	5	58
	588 D	Meadow Lake	20	68

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

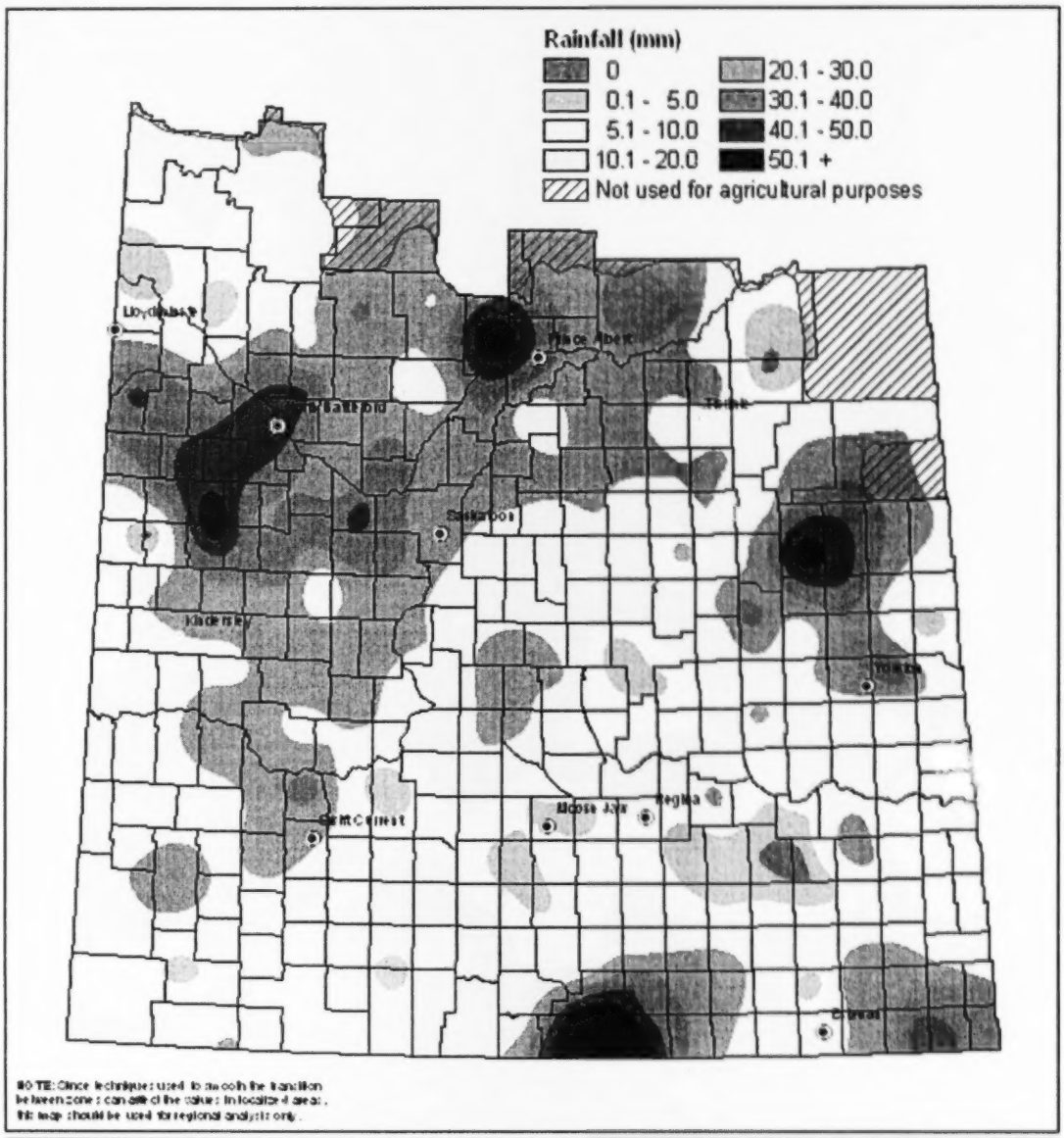
Municipality No: A, B, C, and D - more than one reporter

Crop Districts
and
Rural Municipalities



Weekly Rainfall

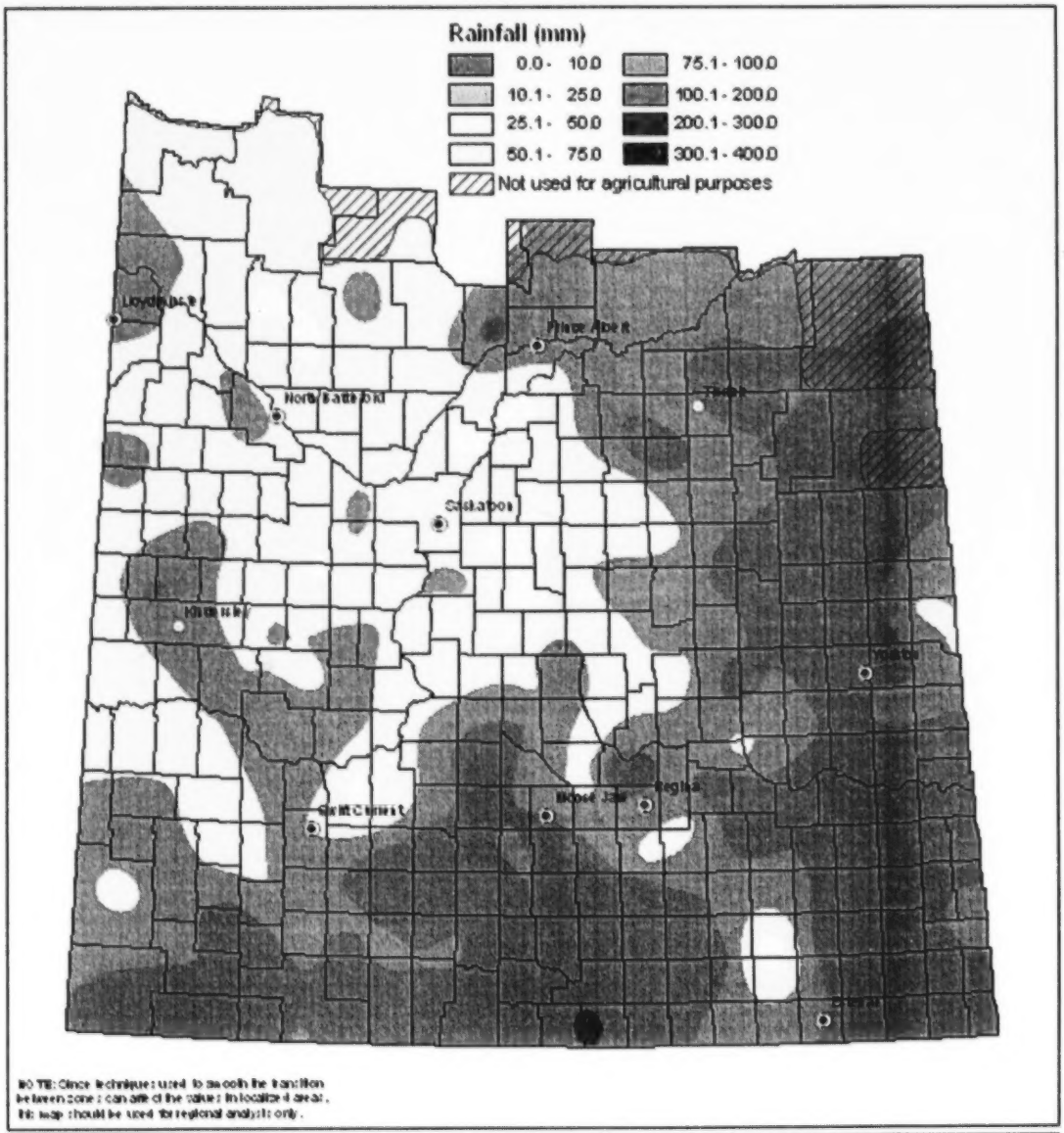
for the week ending June 2, 2007


Rainfall (mm)
0
0.1 - 5.0
5.1 - 10.0
10.1 - 20.0
20.1 - 30.0
30.1 - 40.0
40.1 - 50.0
50.1 +
Not used for agricultural purposes
Lloydminster
Prince Albert
Battleford
Saskatoon
Kindersley
Yorkton
Swift Current
Moose Jaw
Regina
Estevan
NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.
Saskatchewan Agriculture and Food
0 25 50 100 150 200
Kilometers
Data Sources - SAF Crop Report Database
Base Geospatial Data provided under licence to SAF, © Information Services Corporation of Saskatchewan
Prepared by: Geomatics Services Date: June 4, 2007

Cumulative Rainfall

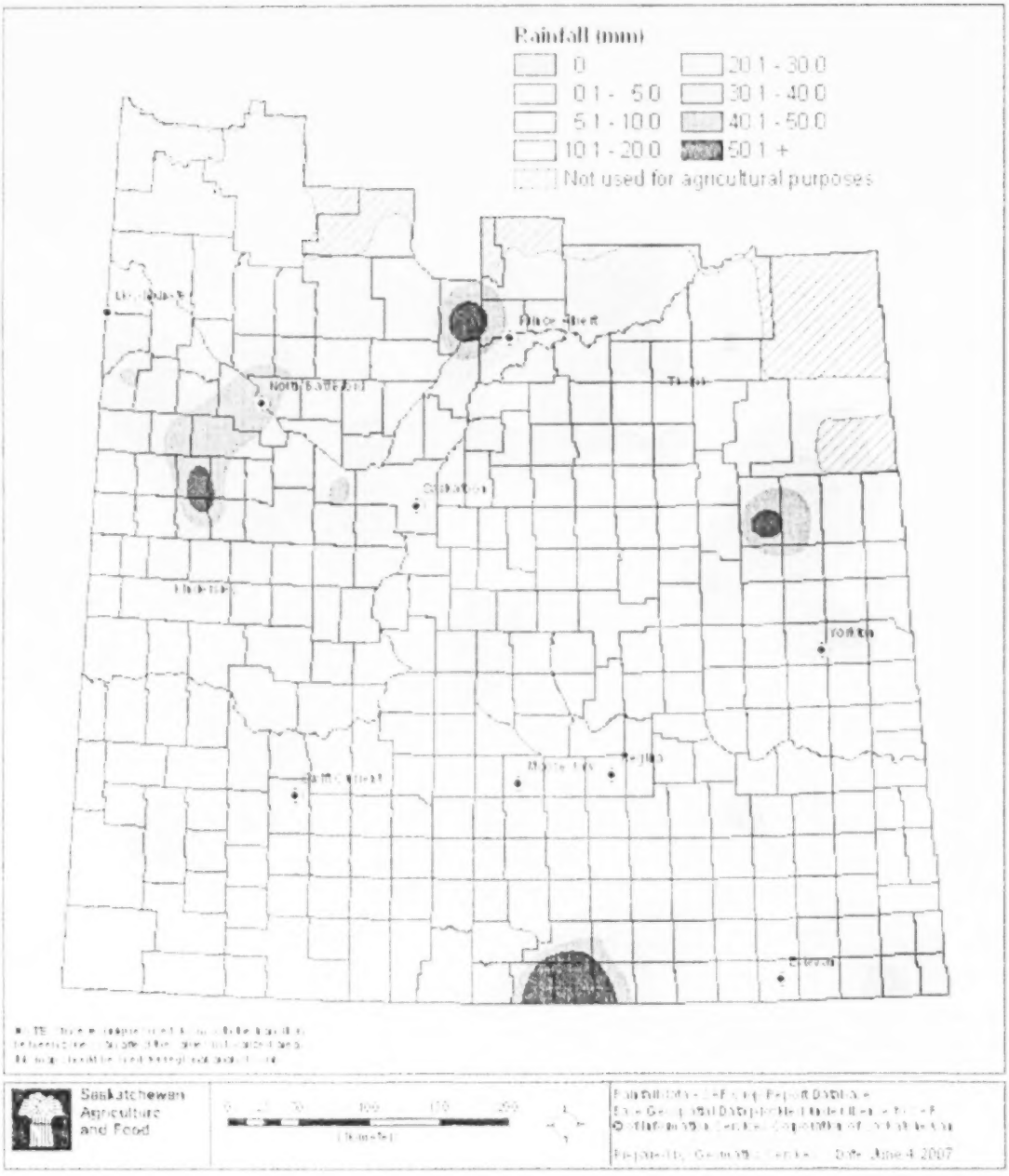
From: April 1, 2007

To: June 2, 2007


Rainfall (mm)
0.0 - 10.0
10.1 - 25.0
25.1 - 50.0
50.1 - 75.0
75.1 - 100.0
100.1 - 200.0
200.1 - 300.0
300.1 - 400.0
Not used for agricultural purposes
Lloydminster
Prince Albert
North Battleford
Saskatoon
Moose Jaw
Regina
Swift Current
NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.
Saskatchewan Agriculture and Food
0 25 50 100 150 200
Kilometres
Rainfall data - SAF Crop Report Database
Base Geospatial Data provided under license to SAF, Geoinformation Services Corporation of Saskatchewan
Prepared by: Geomatics Services Date: June 4, 2007

Weekly Rainfall

for the week ending June 2, 2007



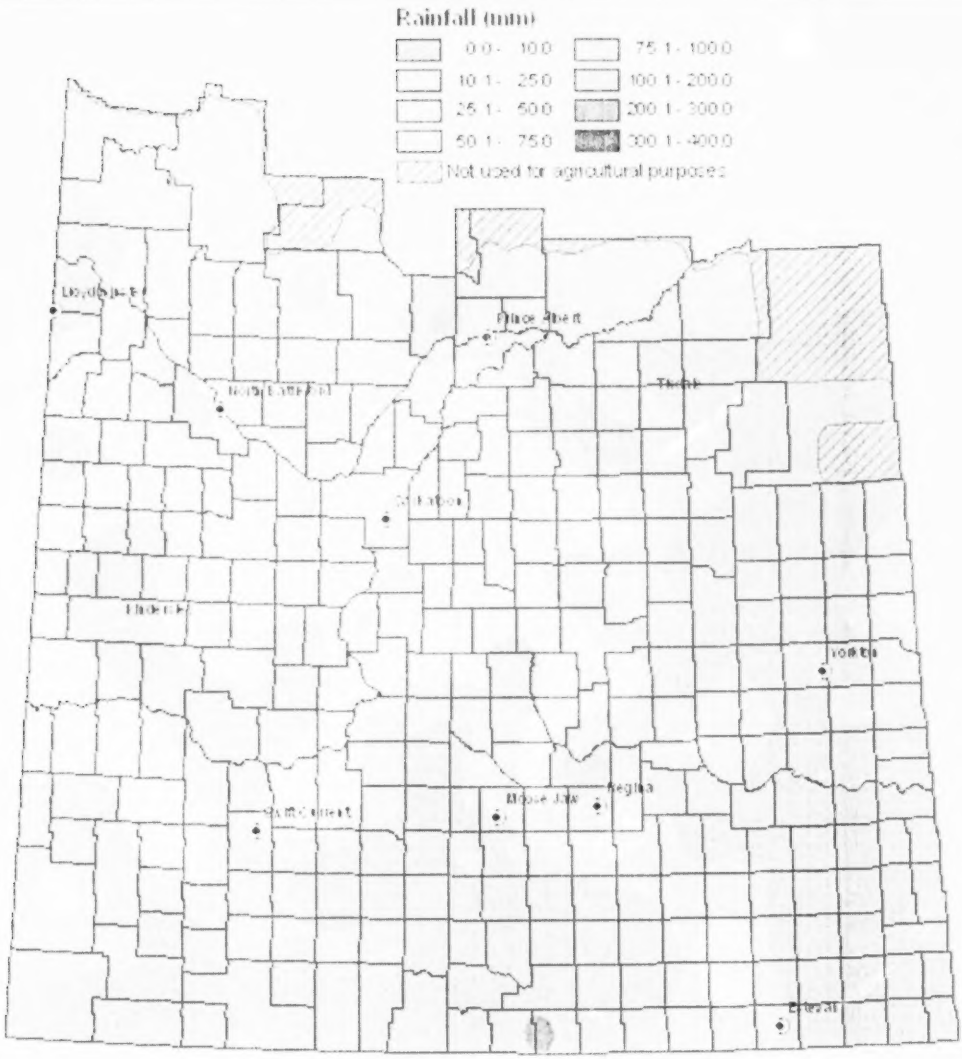
Saskatchewan Agriculture and Food

Date: June 4, 2007

Cumulative Rainfall

From: April 1, 2007

To: June 2, 2007

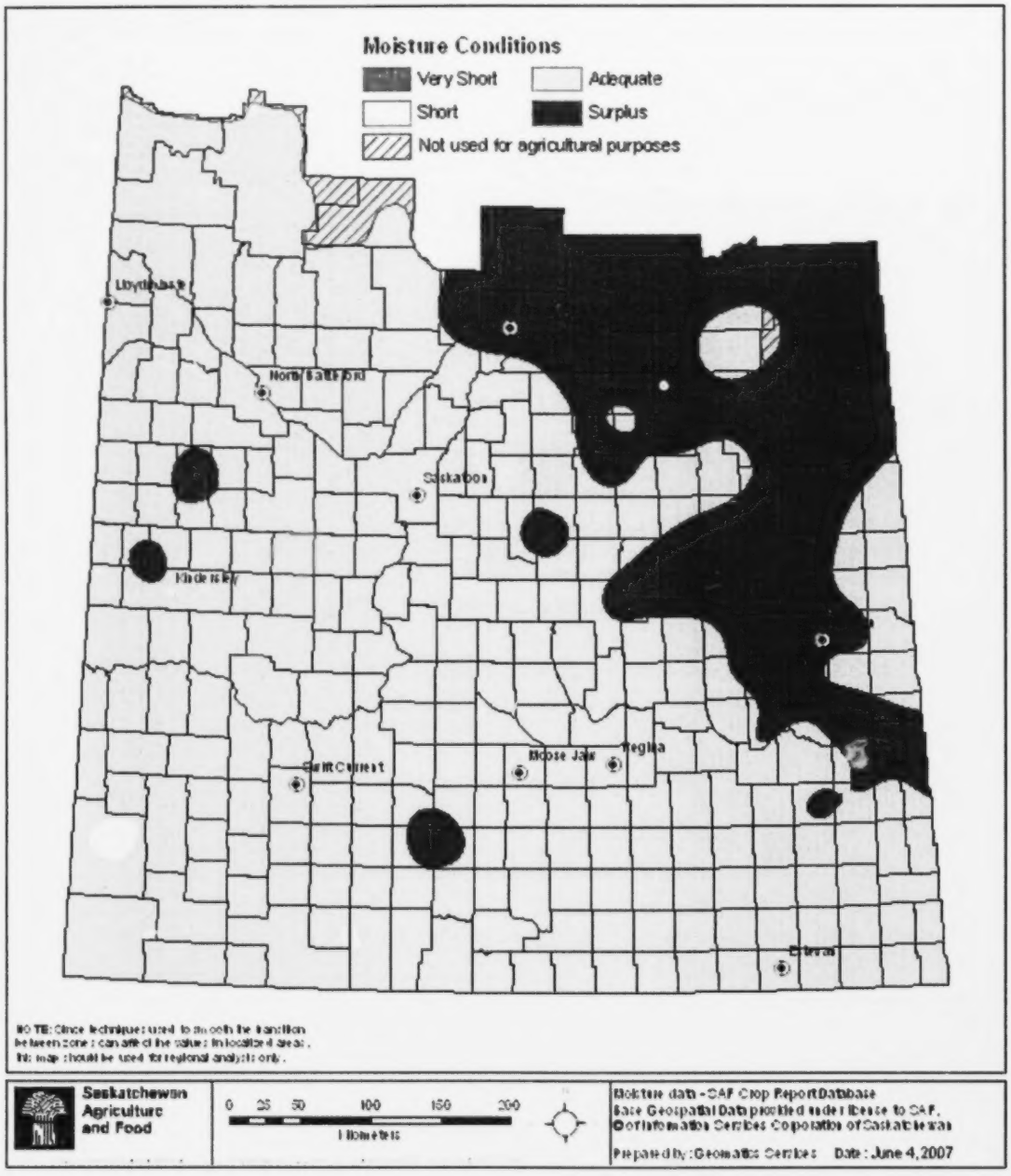


Saskatchewan Agriculture and Food

Date: June 4, 2007

Crop Land Topsoil Moisture Conditions

June 3, 2007



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

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0 25 50 100 150 200

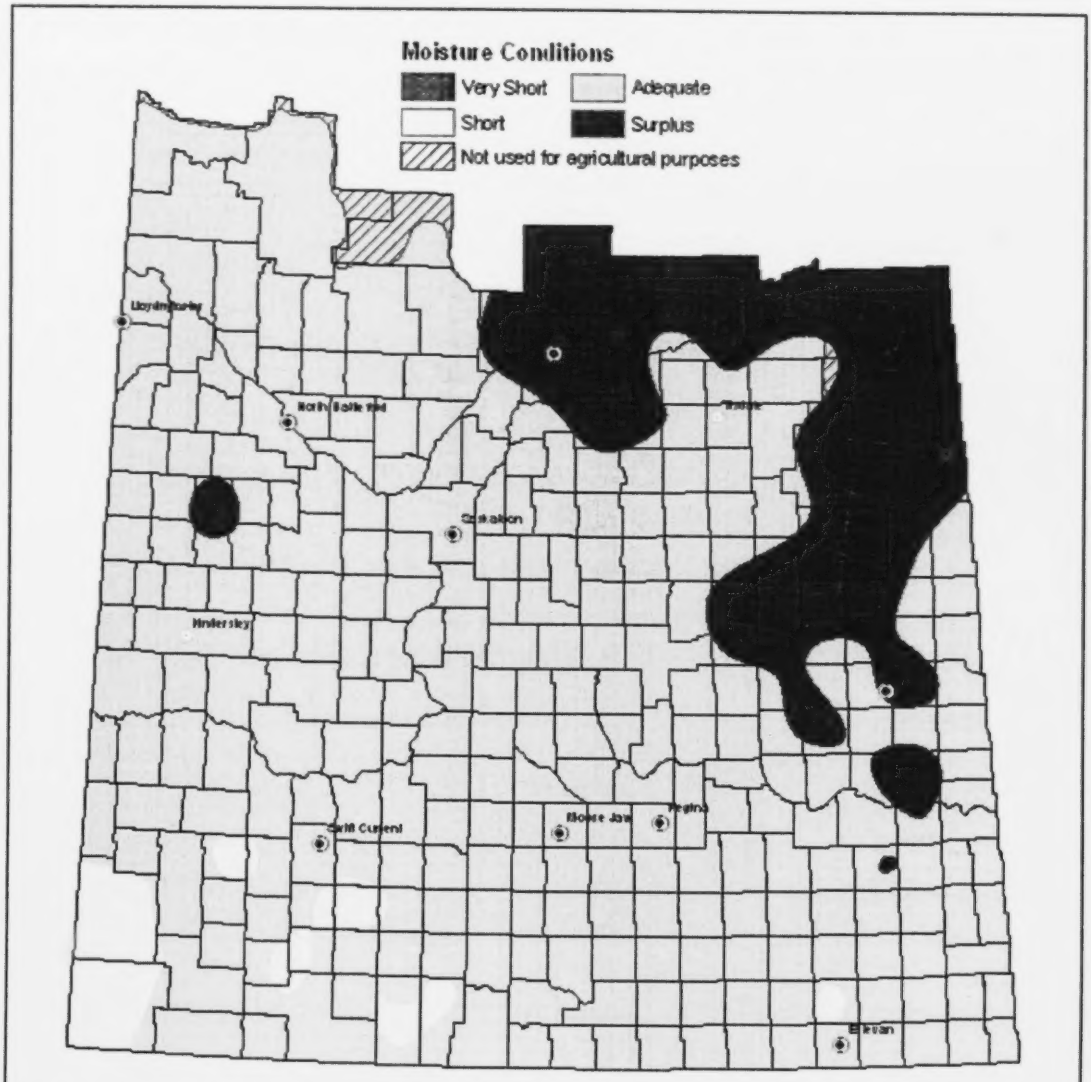
Kilometers

Moisture data - CAF Crop Report Database
Base Geospatial Data provided under license to CAF, Geomatics Centre Corporation of Saskatchewan

Prepared by: Geomatics Centre Date: June 4, 2007

Hay and Pasture Topsoil Moisture Conditions

June 3, 2007



NOTE: Since technique used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

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0 25 50 100 150 200

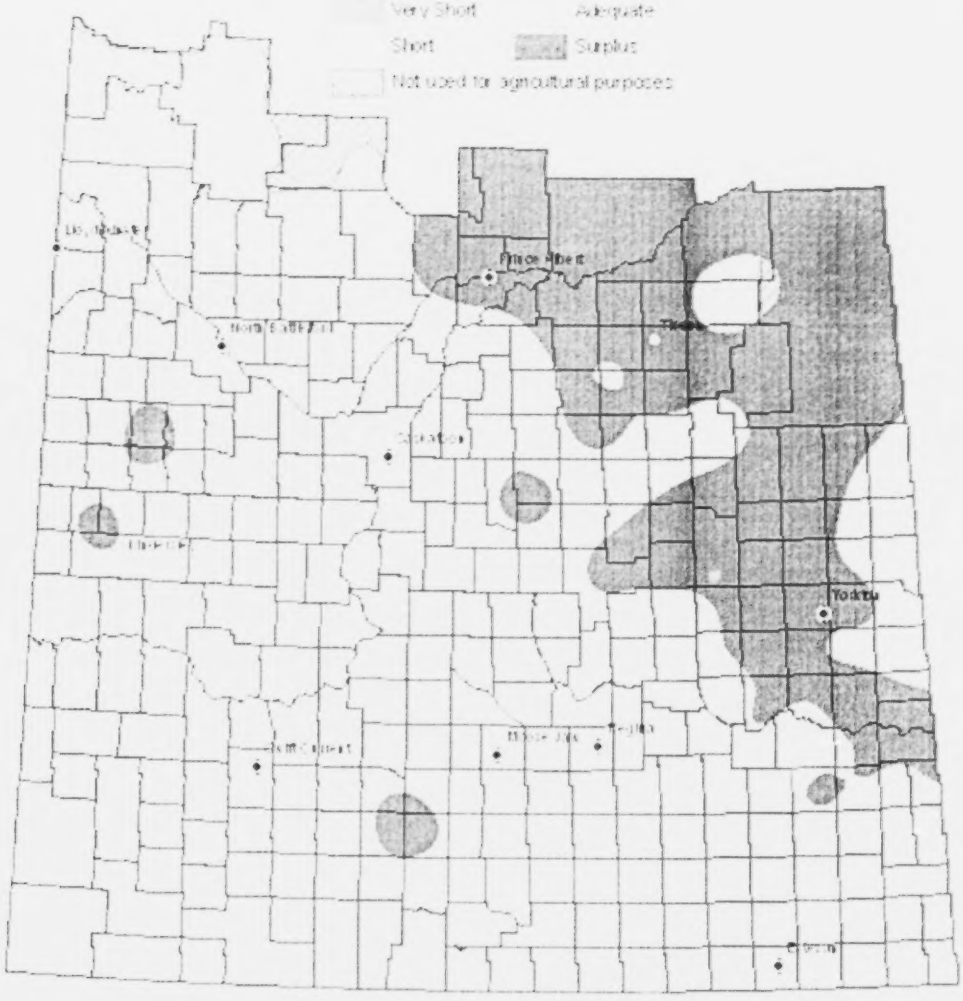
Kilometers

Moisture data - CAF Crop Report Database
Base Geospatial Data provided under license to CAF, © Information Services Corporation of Saskatchewan

Prepared by: Geomatics Services Date: June 4, 2007

Crop Land Topsoil Moisture Conditions

June 3, 2007



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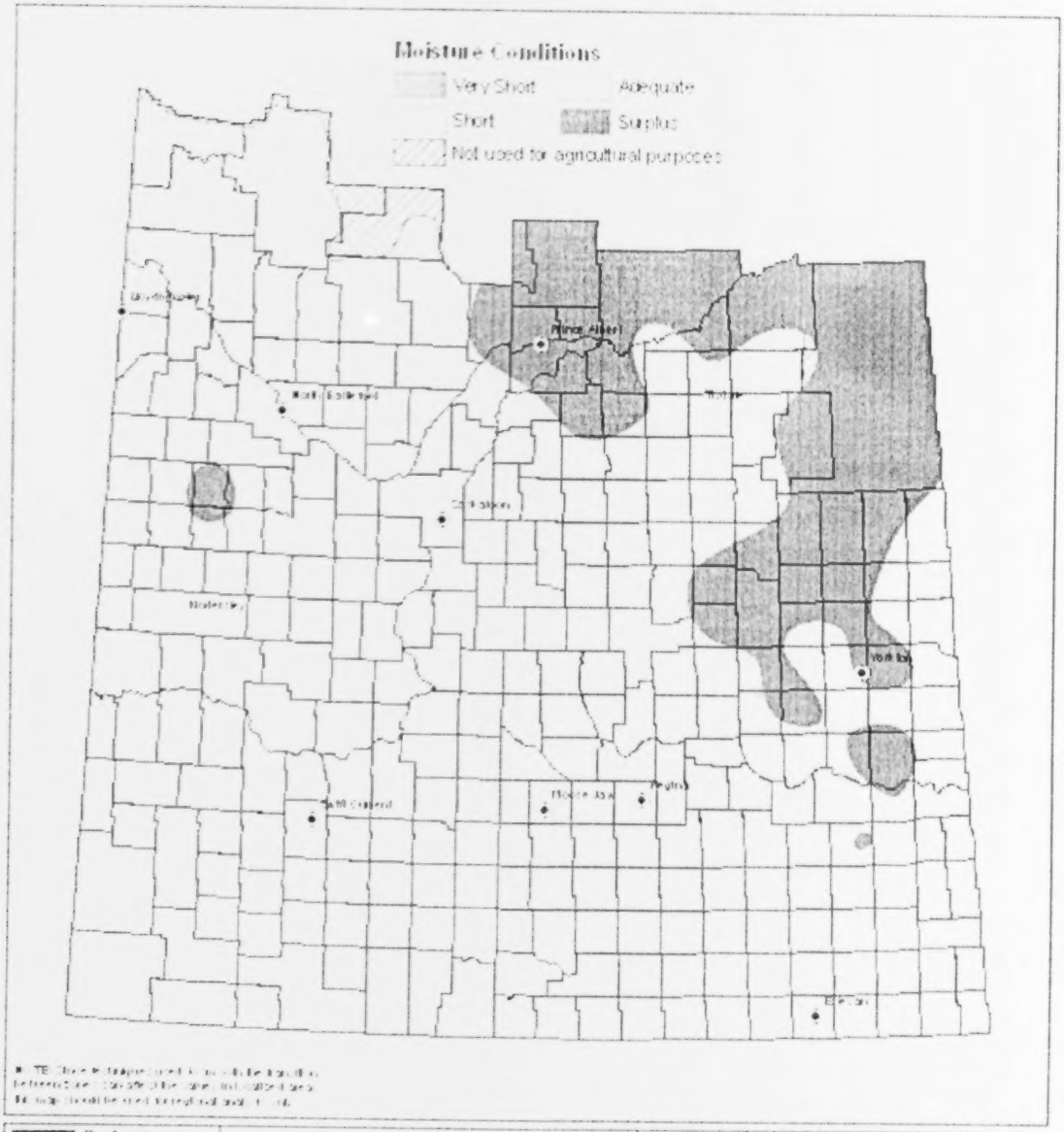
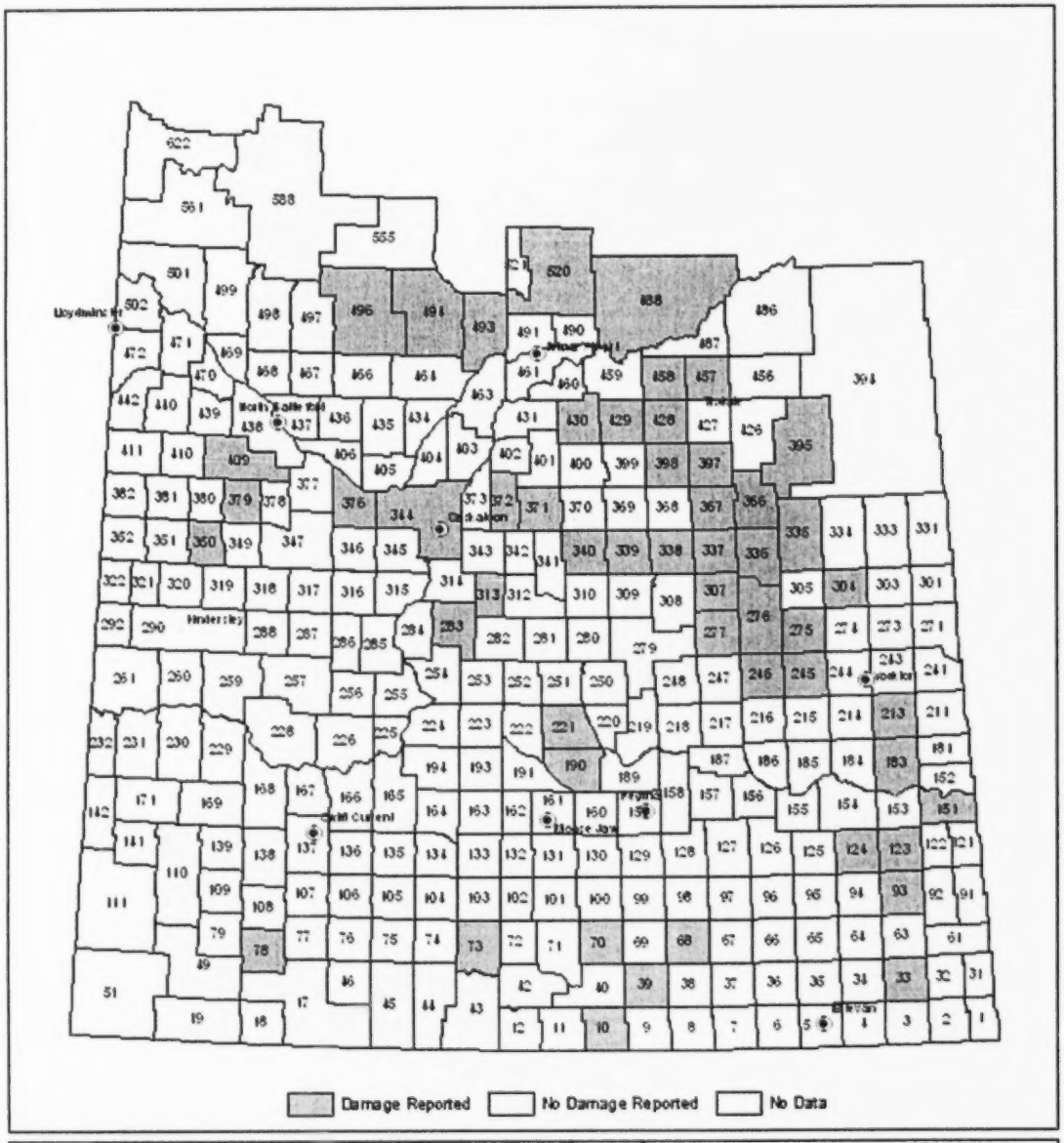
Hay and Pasture Topsoil Moisture Conditions

June 3, 2007



Crop Damage - Flood

for the week ending June 2, 2007



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0 25 50 100 150 200

Kilometres

Crop damage data - SAF Crop Report Database
Base Geospatial Data provided under license to SAF,
© of Information Services Corporation of Saskatchewan

Prepared by: Geomatics Services Date: June 4, 2007